## IN THE SPECIFICATION

Please amend Equation (11) on page 16 to read:

$$\begin{bmatrix} \vdots & & \vdots & \\ \cdots y_{ii} + g & \cdots & y_{ij} + g & \cdots \\ \vdots & & \vdots & & \vdots \\ y_{ji-g} - g & \cdots & y_{jj} + g + sc & \cdots & y_{jk} - sc & \cdots \\ \vdots & & \vdots & & \vdots \\ & & y_{kj} - sc & \cdots & y_{kk} + sc & \cdots \\ & & \vdots & & \vdots \end{bmatrix} \quad \cdots (11)$$

Please amend Equations (21) and (22) on page 21 to read:

$$Y'_{ij} = a_{0ij} + a_{1ij}s + a_{2ij}s^2 + a_{3ij}s^3 \cdots$$

$$- \frac{(a_{0in} + a_{1in}s + a_{2in}s^2 + a_{3in}s^3 \cdots)(a_{0nj} + a_{1nj}s + a_{2nj}s^2 + a_{3nj}s^3 \cdots)}{a_{0nn} + a_{1nn}s + a_{2nn}s^2 + a_{3nn}s^3 \cdots}$$

$$= a_{0ij} + a_{1ij}s + a_{2ij}s^2 + a_{3ij}s^3 \cdots$$

$$- \left( \frac{a_{0in}a_{0nj}}{a_{0nn}} + \frac{1}{a_{0nn}} \left( a_{0in}a_{1nj} + a_{0nj}a_{1in} - \frac{a_{0in}a_{0nj}a_{1nn}}{a_{0nn}} \right) \right)s \qquad \cdots (21)$$

$$+ \frac{1}{a_{0nn}} \left( a_{0in}a_{2nj} + a_{1in}a_{1nj} + a_{0nj}a_{2in} - \frac{a_{0in}a_{0nj}a_{2nn}}{a_{0nn}} \right.$$

$$\left. \left. - \frac{a_{1nn}}{a_{0nn}} \left( a_{0in}a_{1nj} + a_{0nj}a_{1in} - \frac{a_{0in}a_{0nj}a_{1nn}}{a_{0nn}} \right) \right) \right) s^2 \cdots \Bigg)$$

$$= a'_{0in} + a'_{1in}s + a'_{2in}s^2 + a'_{3in}s^3 \cdots$$

where:

$$a'_{0ij} = a_{0in} - \frac{1}{a_{0nn}} a_{0in}a_{0nj} \cdots (22)$$